

Appendix 1. Correlation of sample numbers with depth in core and sediment type. Extraction methods (A and B) are described in the text.

Sample numbers	Depth below ground level (m)	Extraction Methods	Color	Material
620	62.00-62.10	B	Gray	Sandy silt, bearing granules
680	68.06-68.10	A	Brown	Clay, containing bivalvia
790	79.00-79.10	B	Pale yellowish brown	Fine sand, containing disturbed lamination of organic material
820	82.00-82.10	B	Grayish brown	Silty granules to coarse sand containing organic material
1450	145.00-145.10	B	Gray	Clay, bearing sand and granules
2430	243.00-243.10	A	Gray	Silty clay
4690	469.06-469.10	B	Gray	Very fine sand to silt
4785	478.50-478.60	B	Gray	Fine sand, intercalation of silt laminae

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